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 - AN 1989-064957 [09]
 - AP JP19870170897 19870710; [Previous Publ JP1016713 A 00000000]
 - PR JP19870170897 19870710
 - TI Deodorant compsn. contains active deodorising component and oxidn. redn. agent acting synergistically
 - IW DEODORISE COMPOSITION CONTAIN ACTIVE COMPONENT OXIDATION REDUCE AGENT ACT SYNERGISTIC
 - IN ISHIKAWA M; SHIBUYA K
 - PA (LIOY) LION CORP
 - PN JP1016713 A 19890120 DW198909 JP2600692B2 B2 19970416 DW199720
 - PD 1989-01-20
 - IC A61K7/32; A23G3/30; A61K7/06; A61K7/16; A61L9/01
 - DC D22
 - P34
 - AB A deodorant contains an active deodorising component i.e. plant extract such as clove or rosemary and an oxidn.-redn. agent, e.g. hydroquinone or intamin k3.
 - USE/ADVANTAGE :

The two components act synergestically to give a high deodorising

In an example, 0.1 mg of a plant extract and 0.5 mg of an oxidn.-redn. agent are filled in a test tube together with 2.5 ml of 0.05 M phosphate buffer 0.5 ml of 1 ppm methyl mercaptan is added and reacted at 36 deg. C for 6 min.. The methyl mercaptan amt. is determined by gas chromatography. The synergistic activity is good.